

Kerf Maker

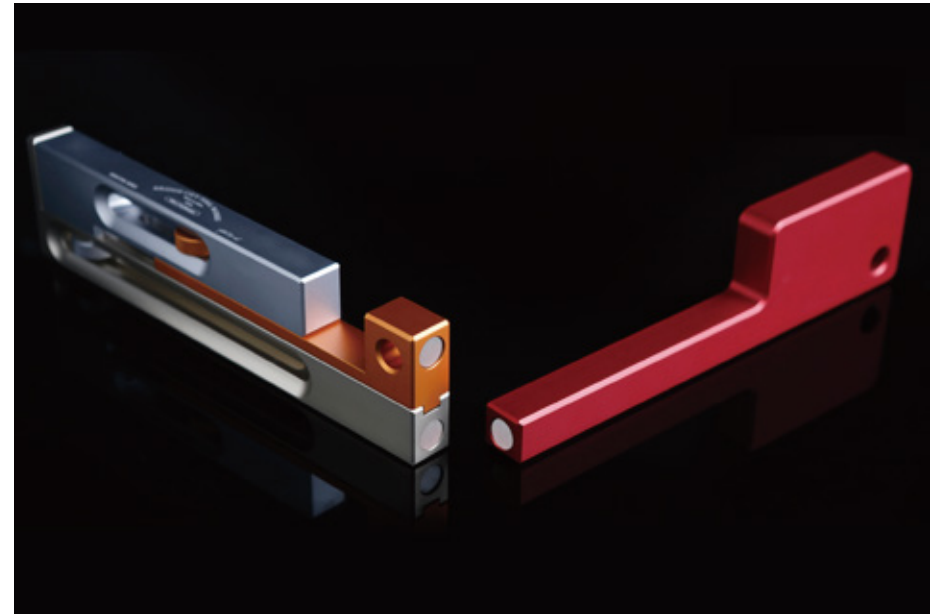
KM-2

- The KM-2 works on saw blades, router bits and other cutters that cut stock do so with a predictable and measurable kerf.
- By incorporating the kerf width as a negative offset in the KM-2, it is possible to make lap and cross lap joints that are perfect without measurement or mathematics.





- The KM-2 Kerfmaker is made of anodized aluminum and stainless steel.
- The KM-2 Kerfmaker will allow you to make cross laps and other joints with stock up to 100mm (4 inches) in width.
- Two magnets embedded in the end of the two referenced faces firmly hold the the KM-2 in place so you do not need to by hand. The magnets also allow you to stick the KM-2 and the stop, directly to your saw.
- The KM-2 can be used with this stop either in the vertical or horizontal position.
- The KM-2 closed is 7-1/8" (181.5mm) in length, 1-3/4" (44.5mm) tall and (5/8") 16mm thick and gauges stock width up to 4" (101.5mm) with a maximum kerf of 1-1/16" (27 mm).



■ Specification

Main Body Dimensions	181.5 x 16 x 44.5 mm	7-1/8" x 5/8" x 1-3/4"
Clamp Pad Dimensions	180 x 16 x 44.5 mm	7-1/8" x 5/8" x 1-3/5"
Max. kerf Width	27 mm	1-1/16"
Max. Gauges Stock Width	101.5 mm	4"
Net Weight	0.45	0.99 lbs
Gross Weight	0.8	1.76 lbs
Package size	342 x 202 x 33 mm	13-7/16" x 8" x 1-5/16"

Models Number	Item Number	Descriptions
KM-2	6000105	KM-2 Kerf Maker

